

FIG. 1

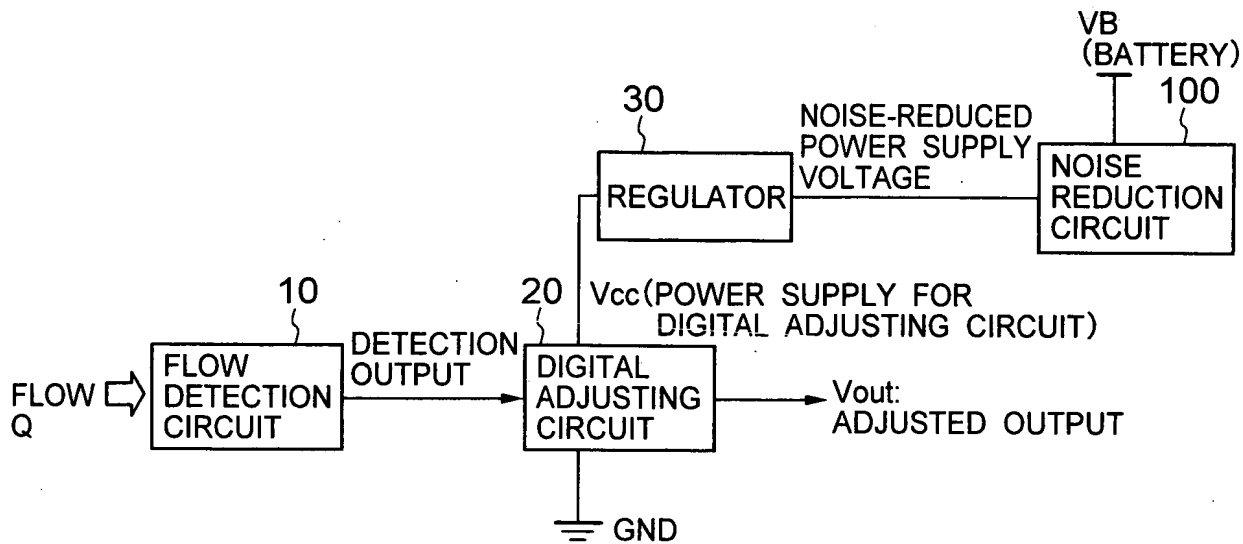
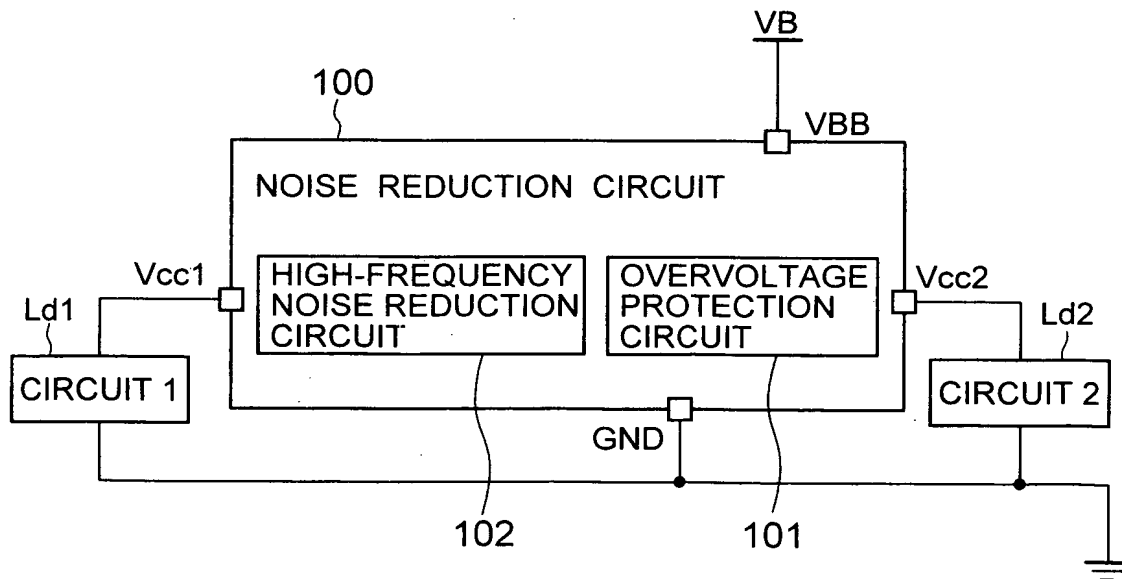


FIG. 2



100E30-0303001

FIG. 3

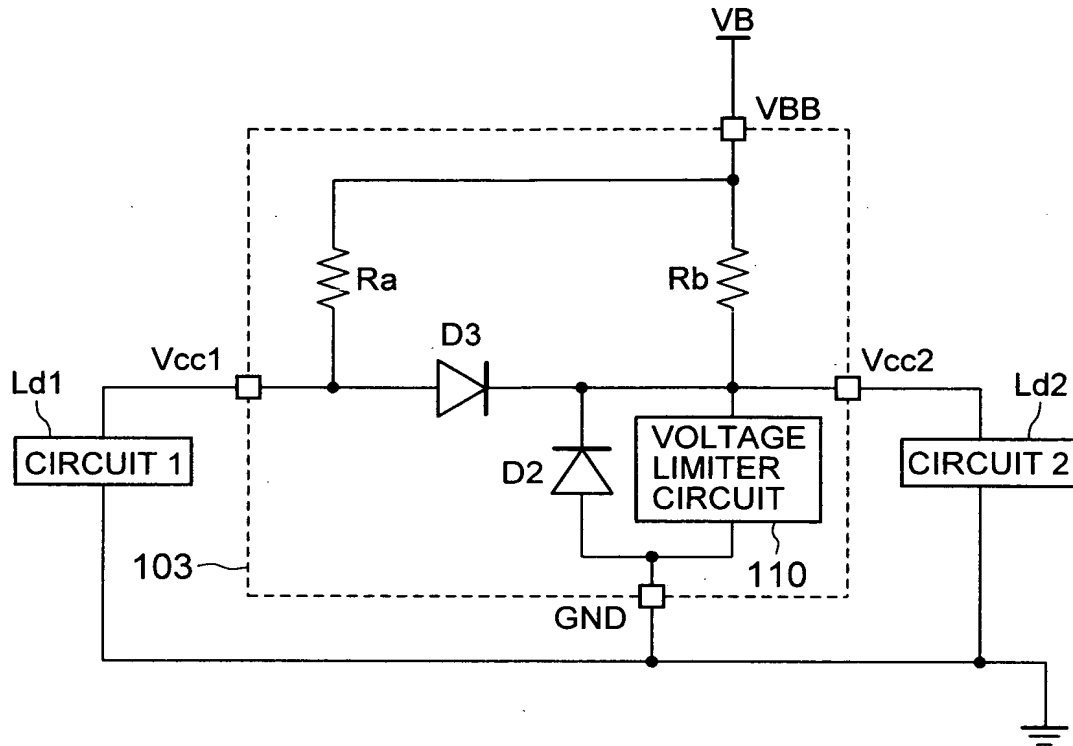


FIG. 4

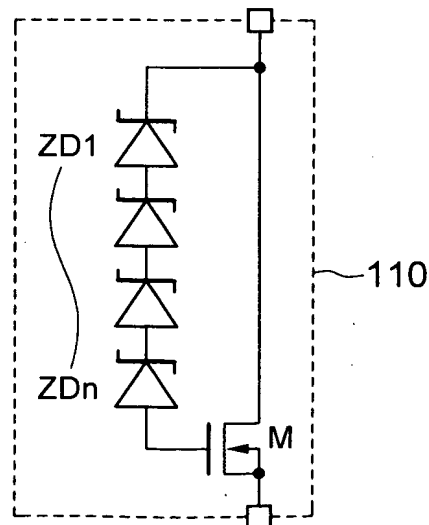


FIG. 5

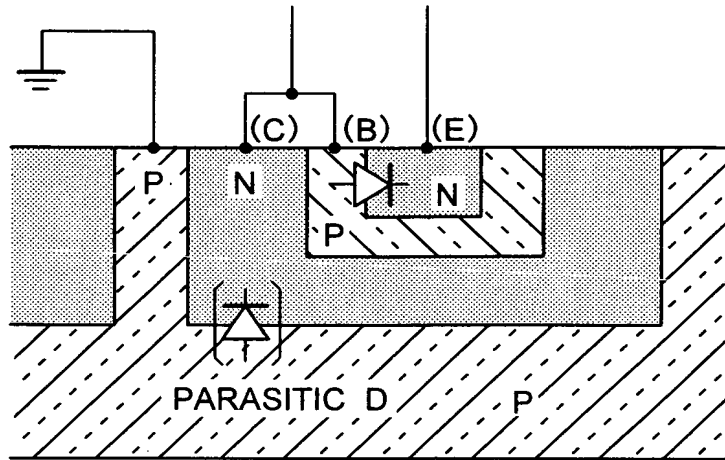
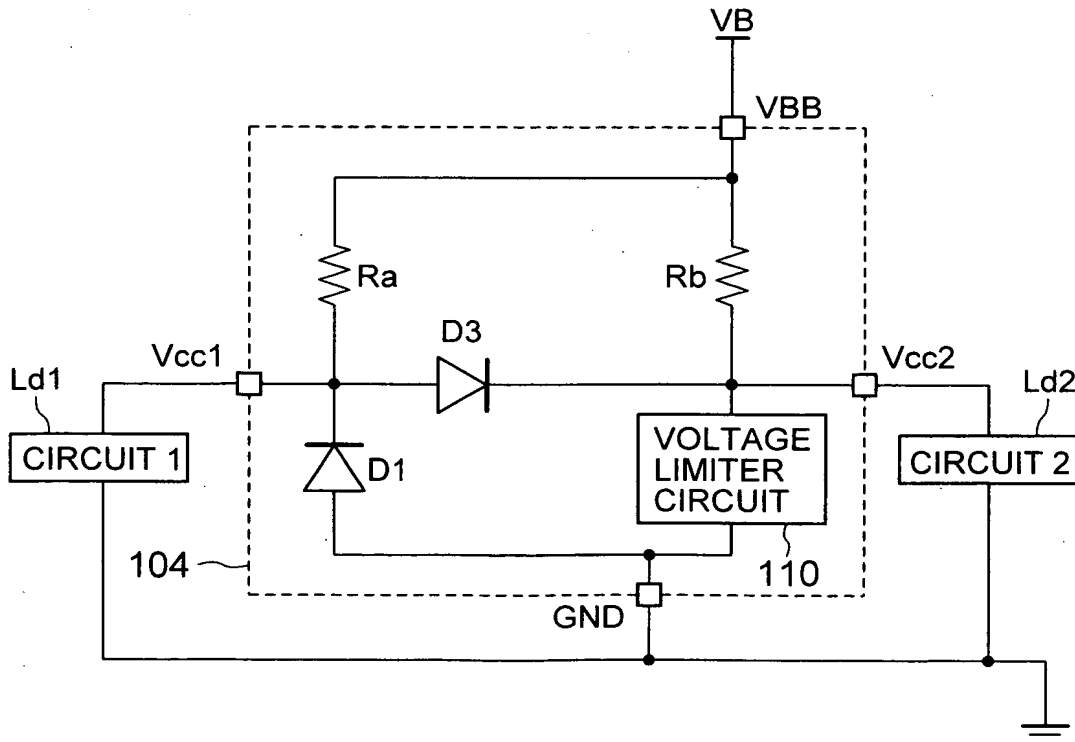


FIG. 6



09442030 083001  
 T00E80 0E024660

FIG. 7

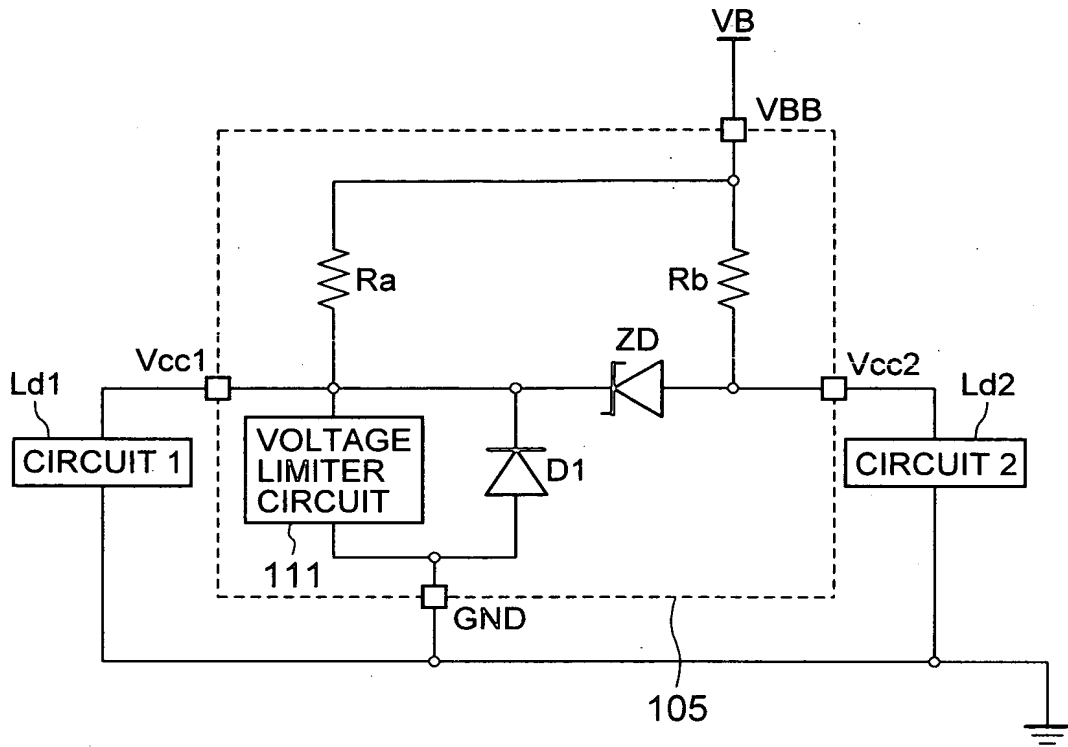


FIG. 8

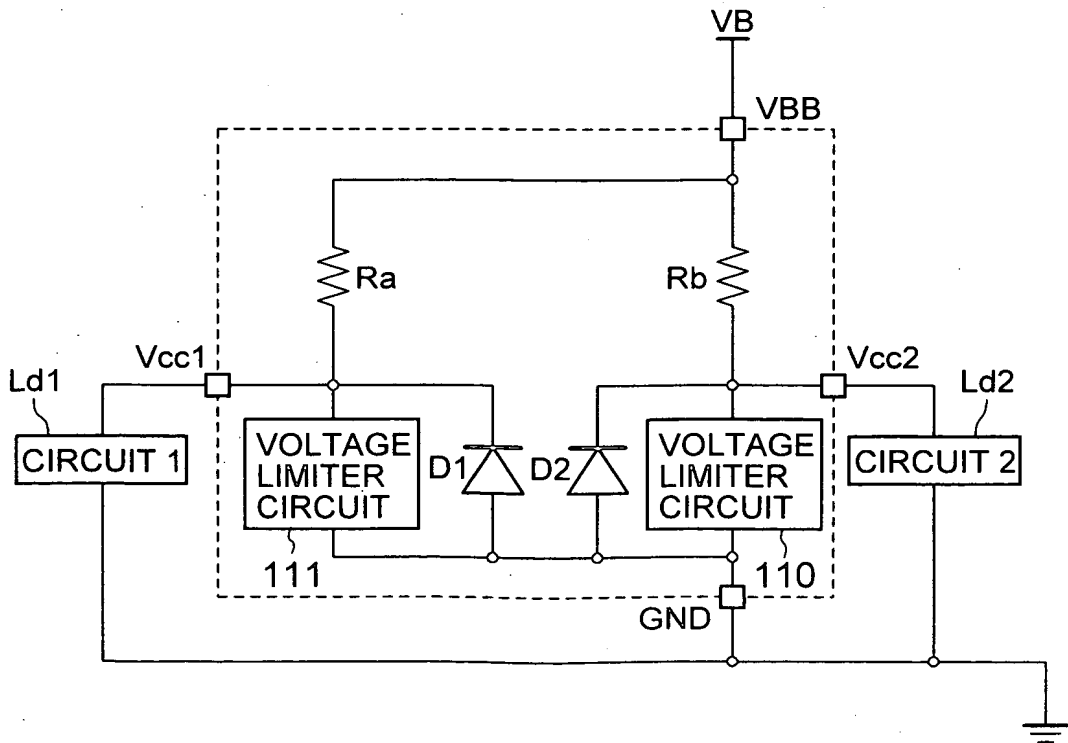


FIG. 10

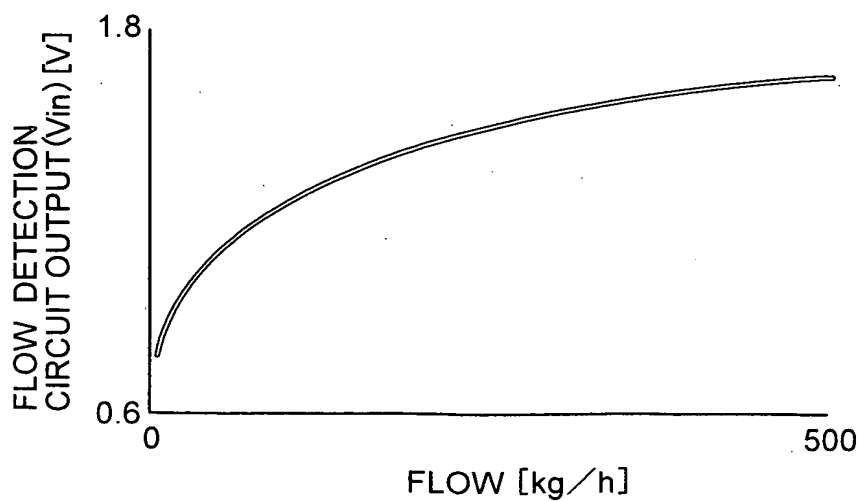


FIG. 11

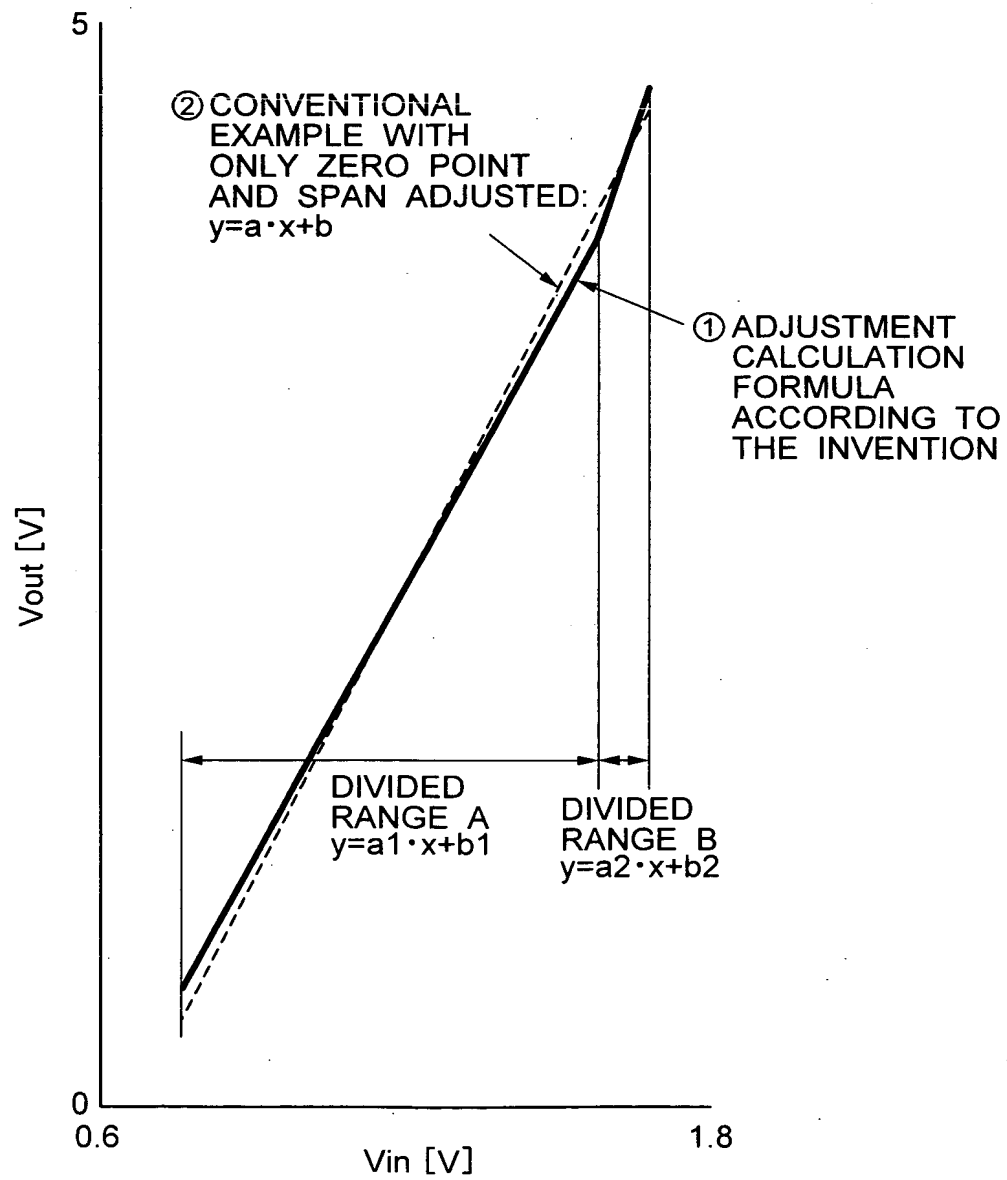
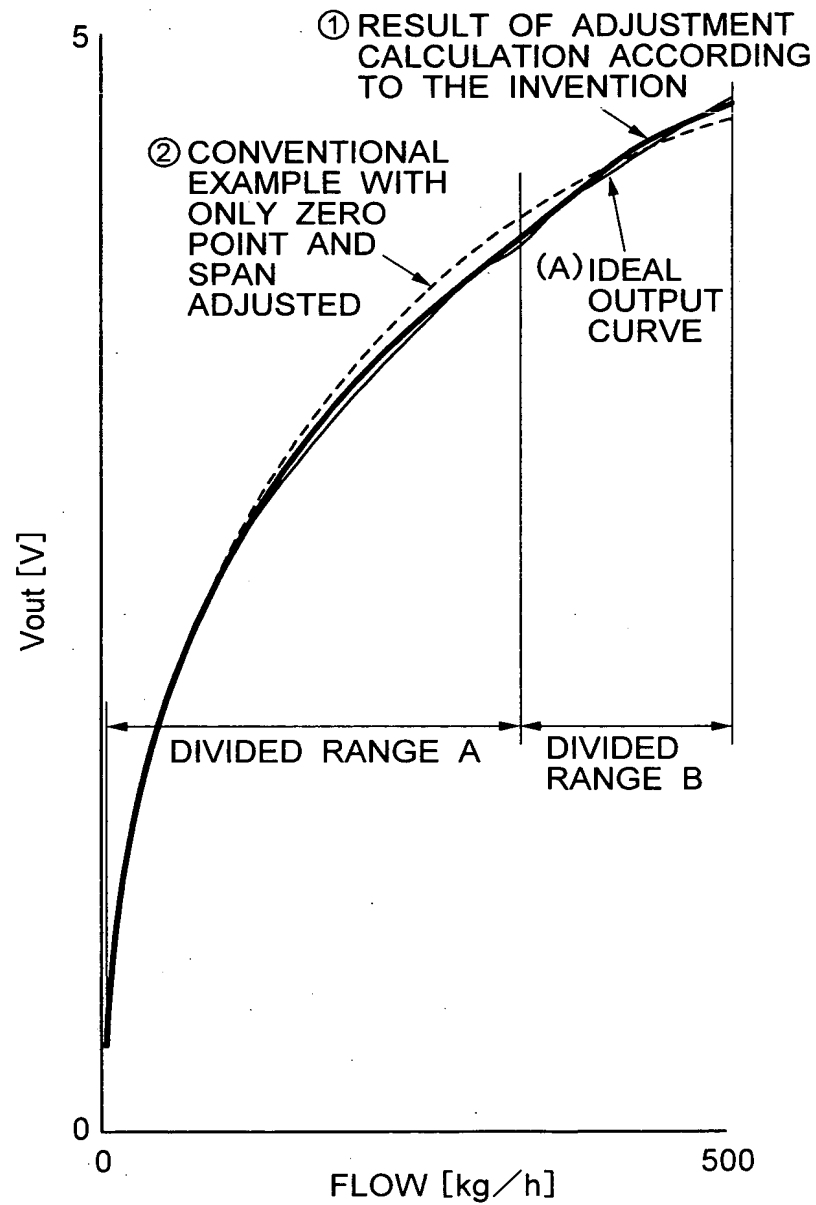


FIG. 12



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The graph plots Output Error on the y-axis against Flow [kg/h] on the x-axis. The x-axis ranges from 0 to 500. Three curves are shown:

- Curve ② (Dashed):** Labeled "CONVENTIONAL EXAMPLE WITH ONLY ZERO POINT AND SPAN ADJUSTED". It is a single broad curve peaking in the middle of the range.
- Curve ① (Thin Solid):** Labeled "RESULT OF ADJUSTMENT CALCULATION ACCORDING TO THE INVENTION". It follows the general shape of curve ② but with more frequent, smaller oscillations.
- Curve ③ (Thick Solid):** Labeled "RESULT OF ADJUSTMENT CALCULATION ACCORDING TO THE INVENTION (4 DIVISIONS)". This curve is divided into four segments by vertical lines at approximately 125, 250, and 375 kg/h. It shows significantly reduced error compared to curve ②, with peaks and troughs aligned with the division points.

The x-axis is divided into two main sections by a vertical line at 250 kg/h:

- DIVIDED RANGE A:** From 0 to 250 kg/h.
- DIVIDED RANGE B:** From 250 to 500 kg/h.



FIG. 14

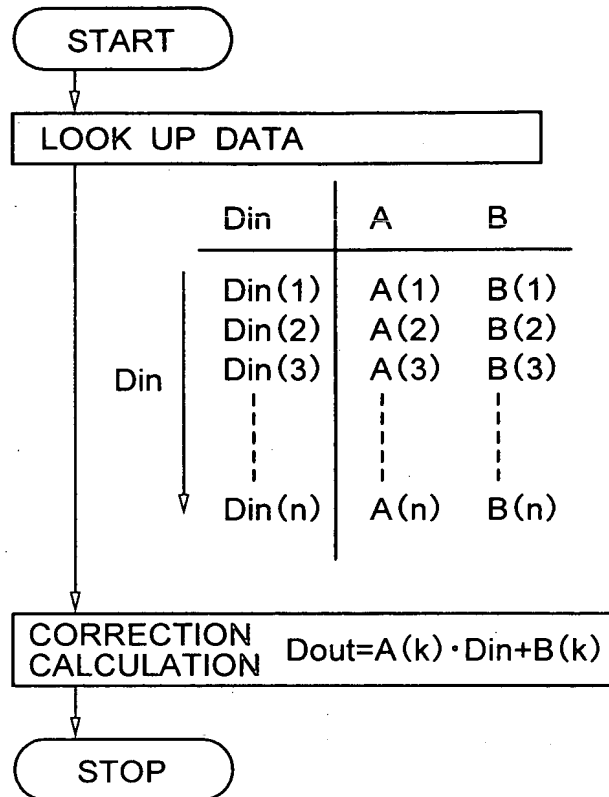


FIG. 15

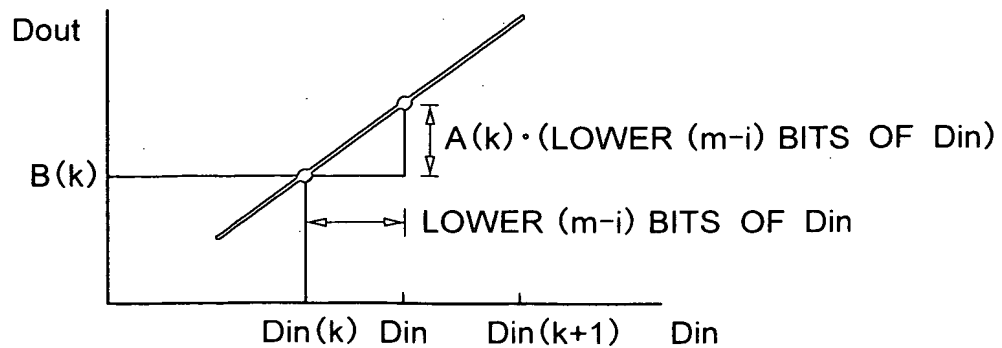
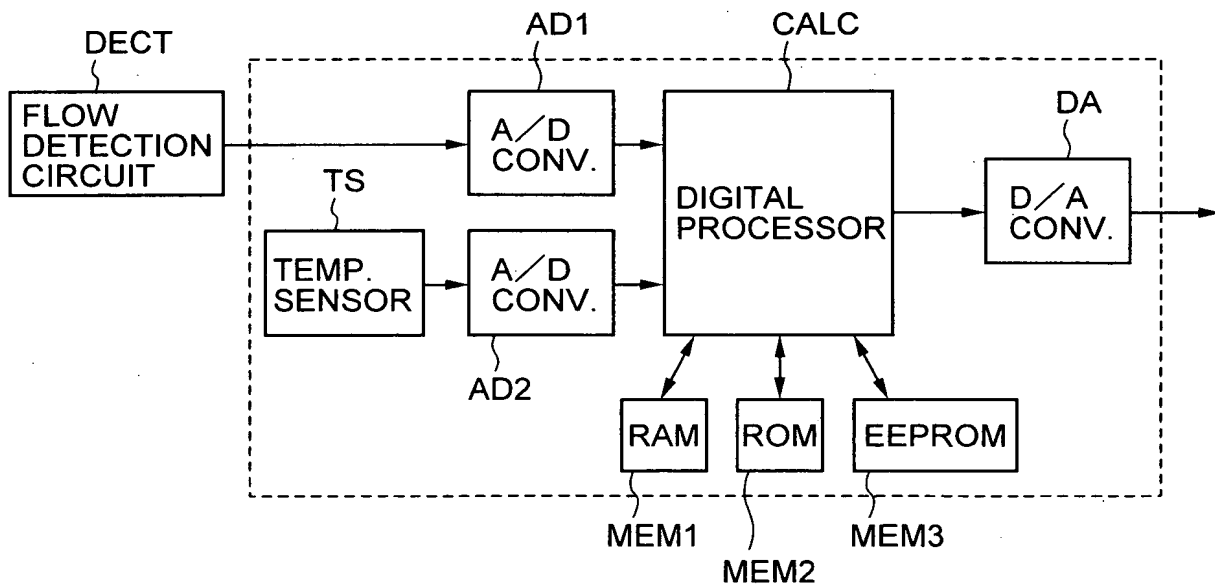


FIG. 16



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FIG. 17

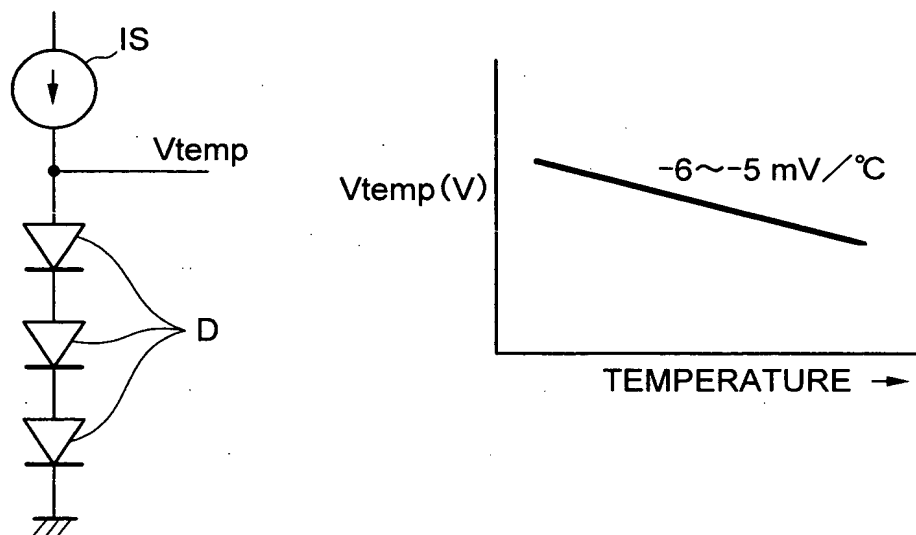


FIG. 18

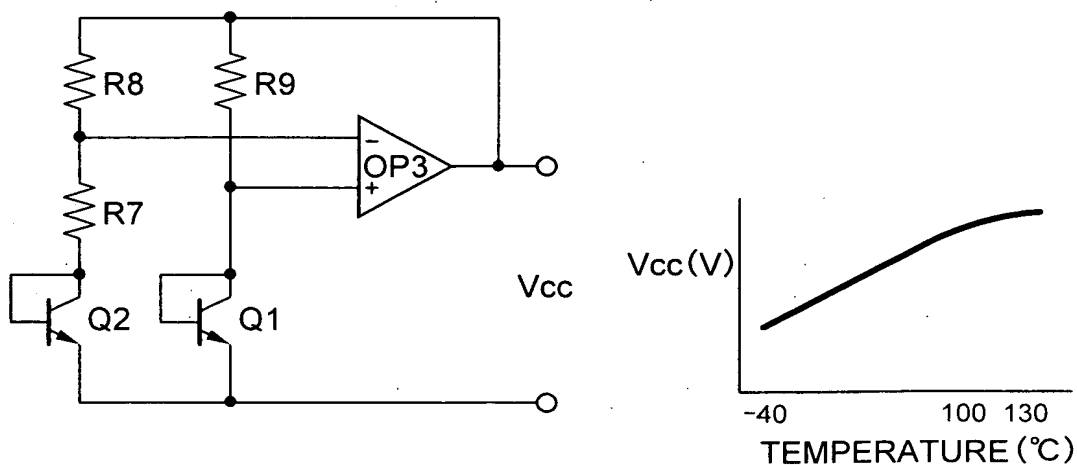
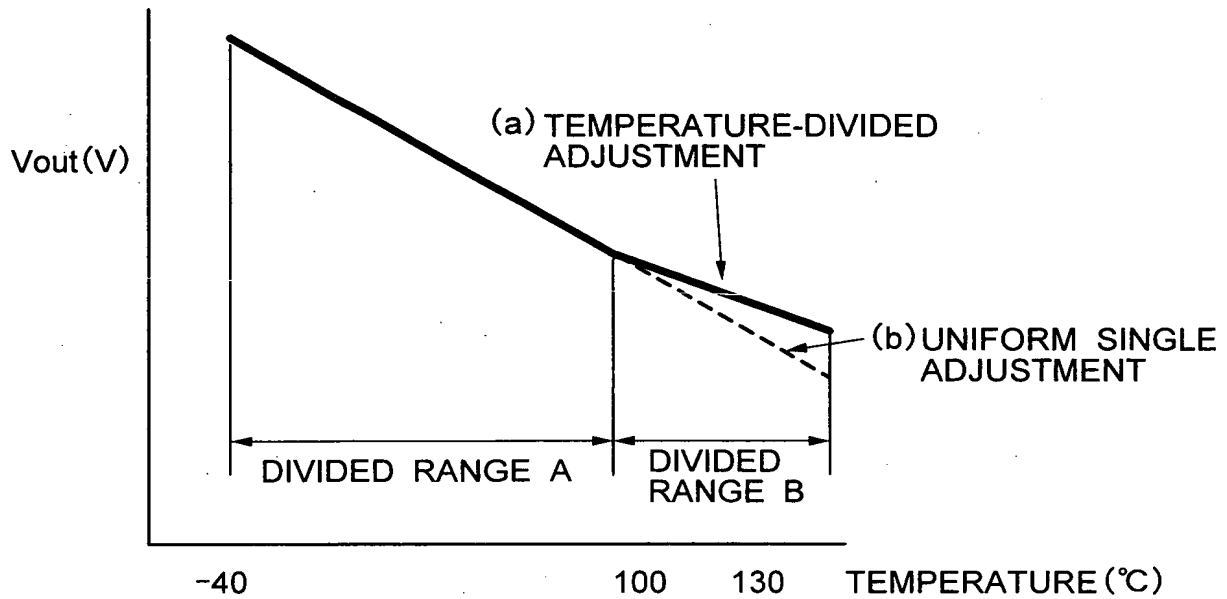
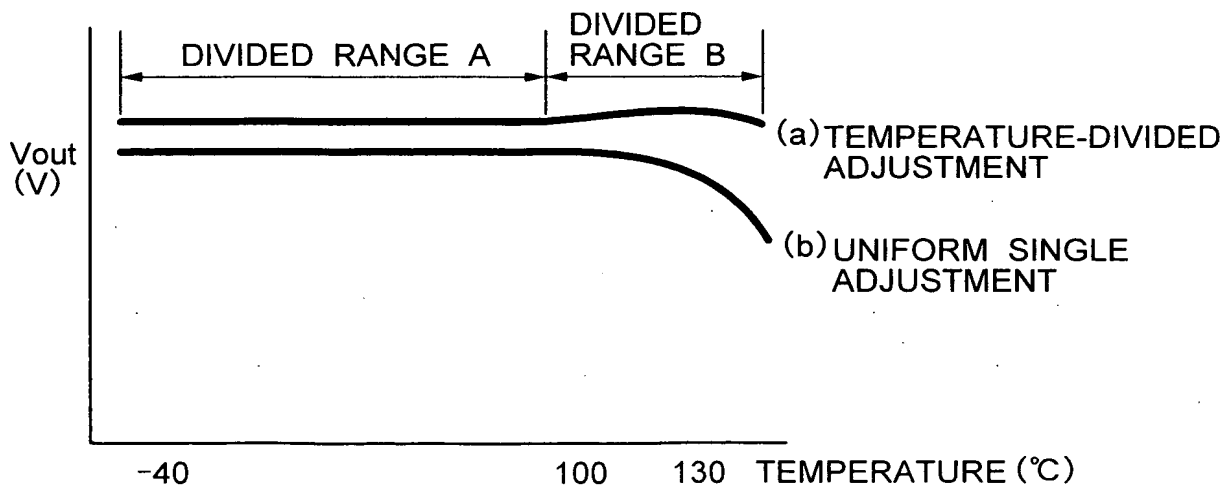


FIG. 19A



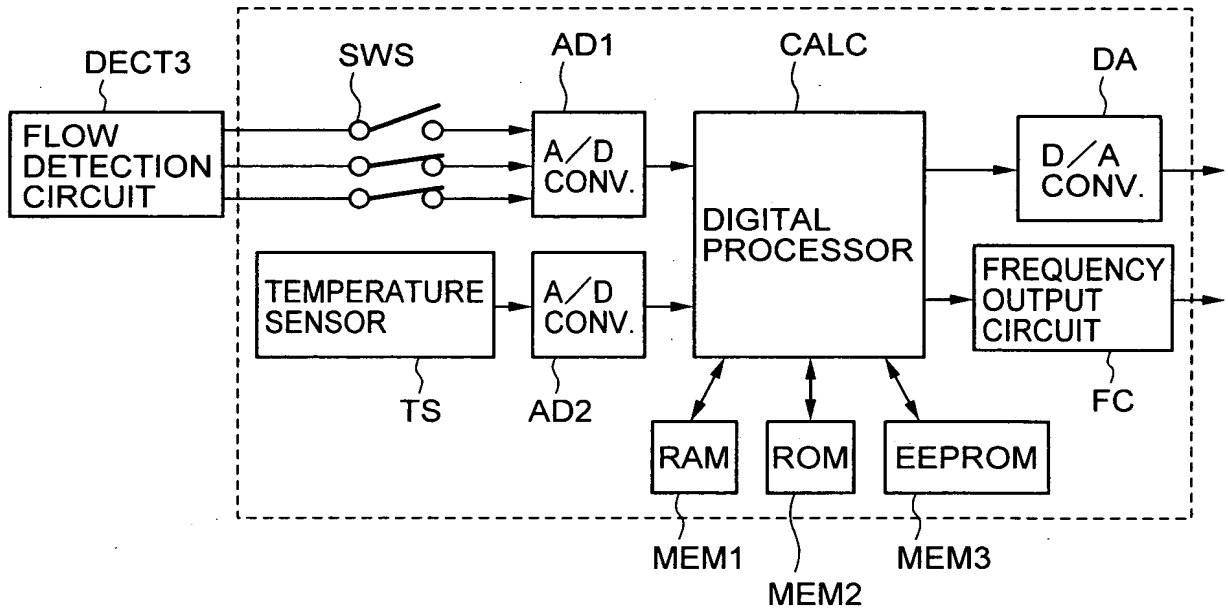
ADJUSTMENT CALCULATION FORMULA FOR  
 TEMPERATURE CHARACTERISTIC (CONSTANT FLOW )

FIG. 19B



OUTPUT CHARACTERISTIC ERROR AFTER  
 TEMPERATURE CHARACTERISTIC ADJUSTMENT  
 (CONSTANT FLOW )

FIG. 20



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FIG. 21

FIG. 21

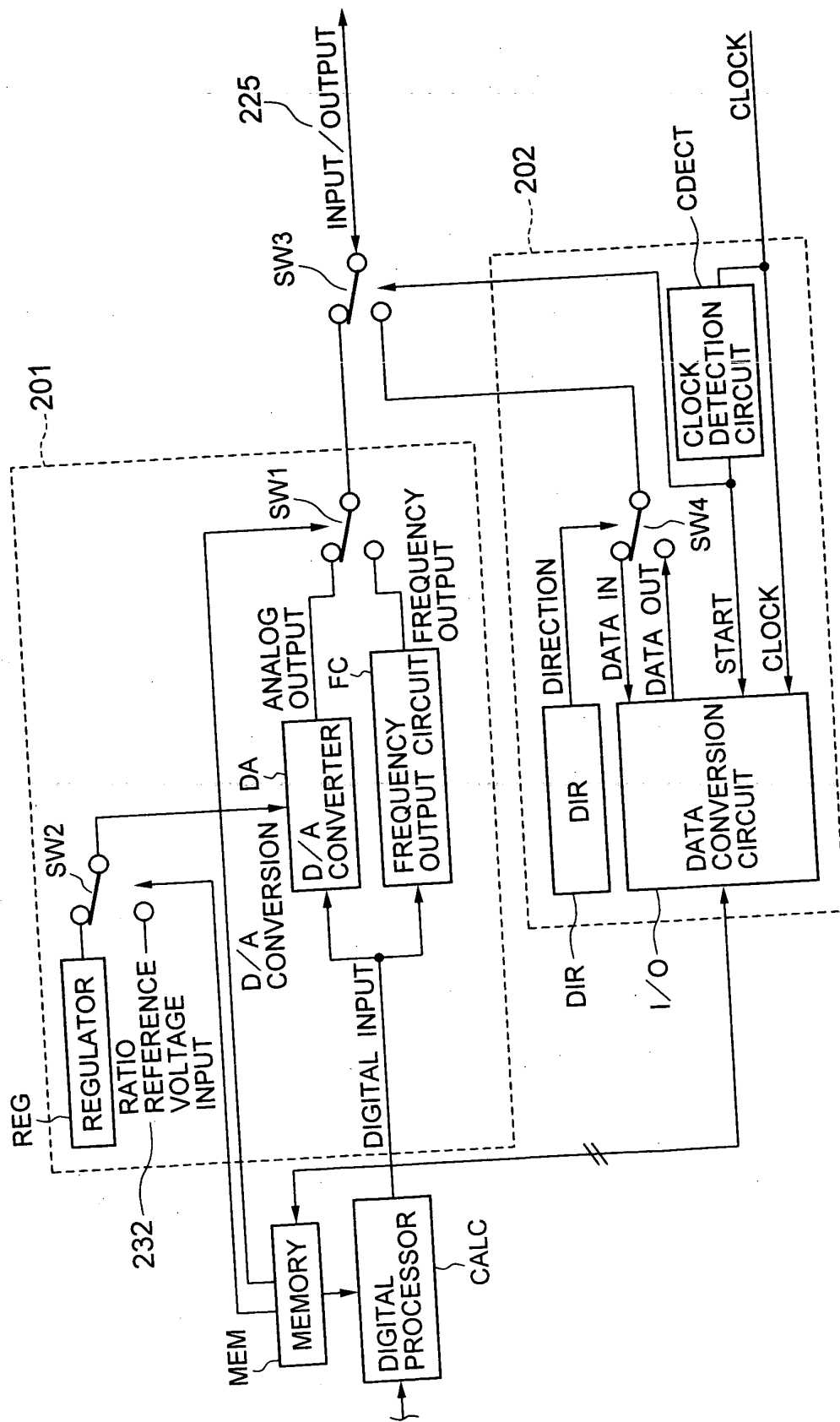


FIG. 22

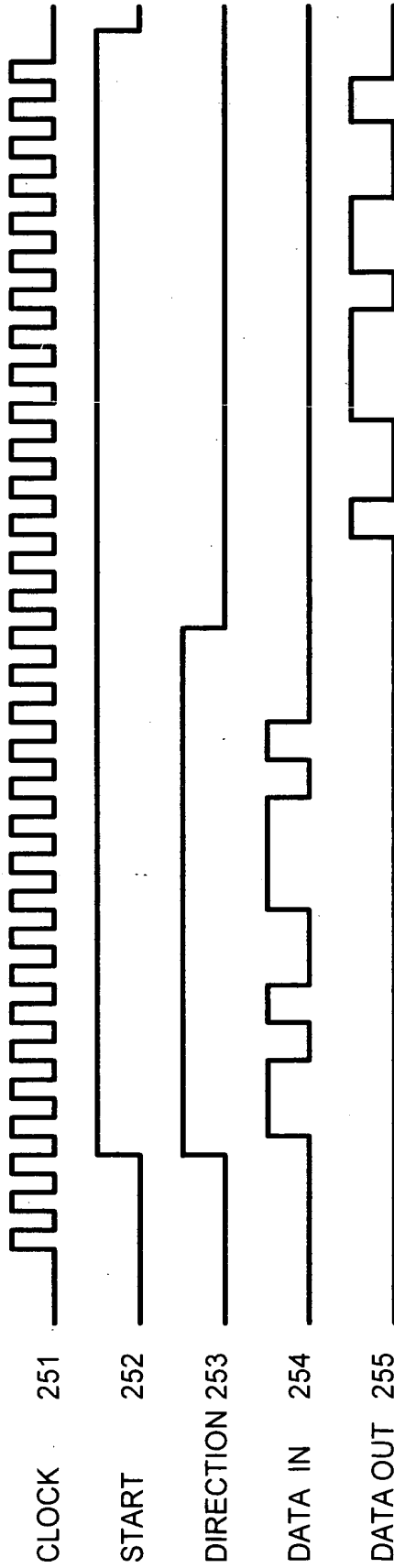


FIG. 23

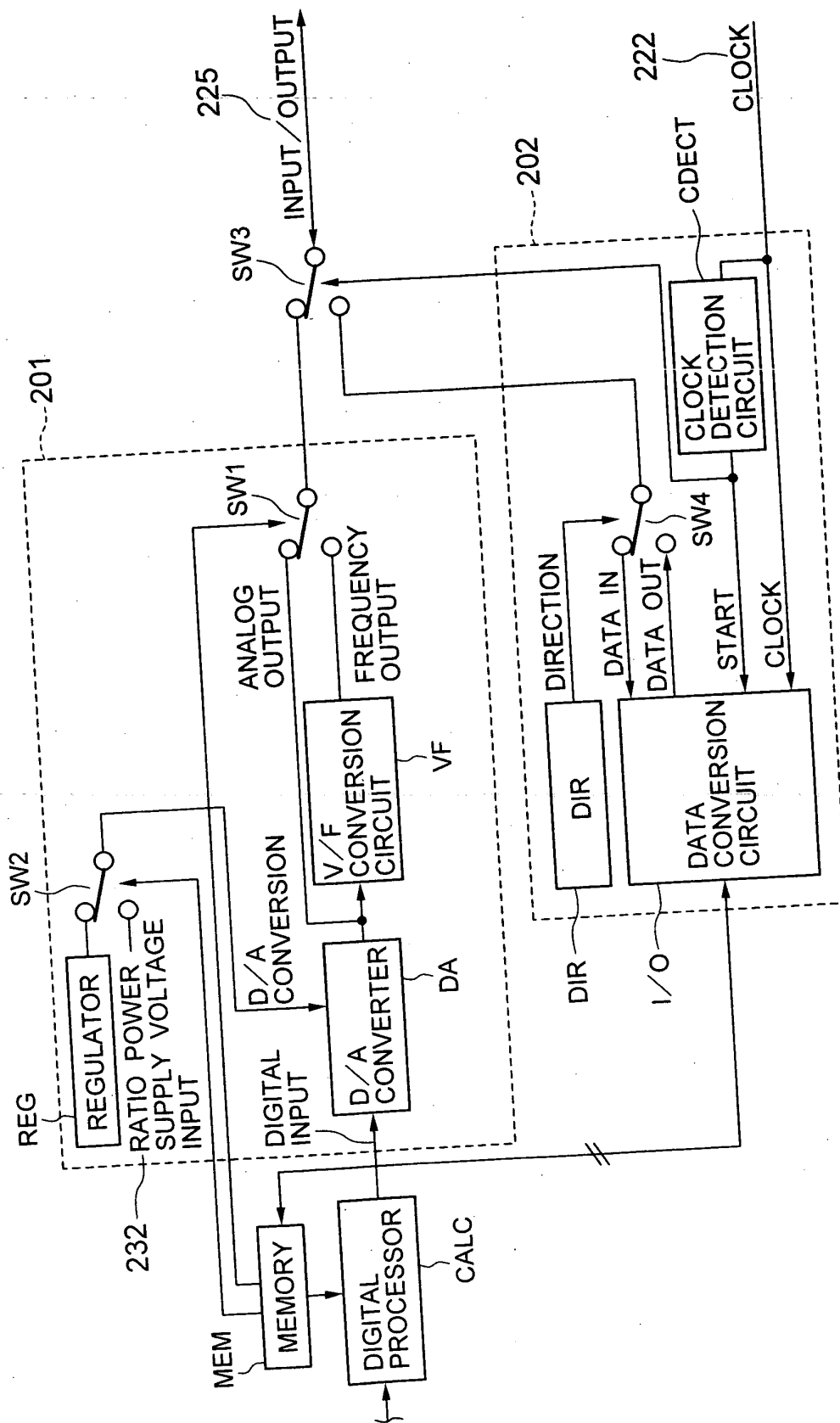




FIG. 24

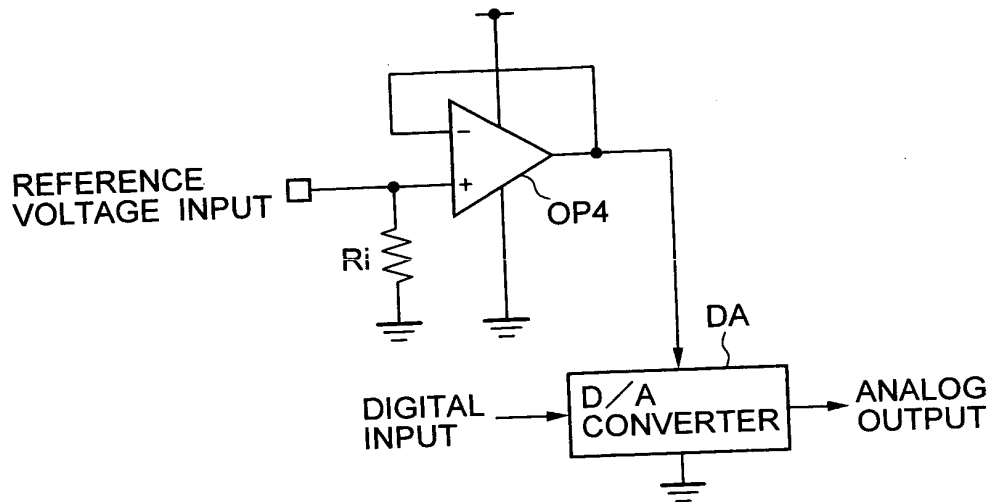
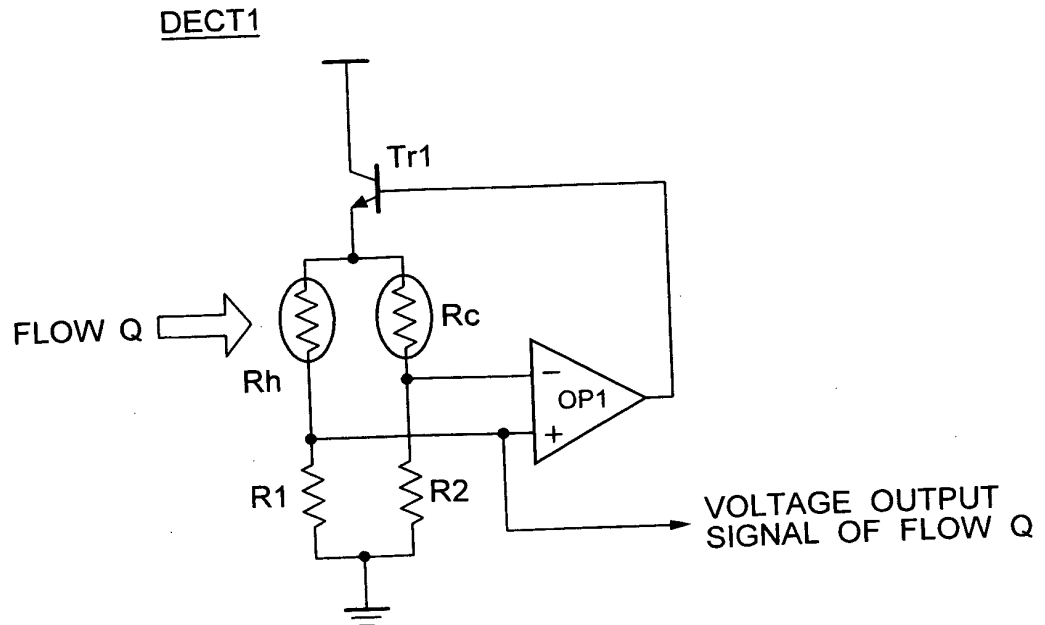


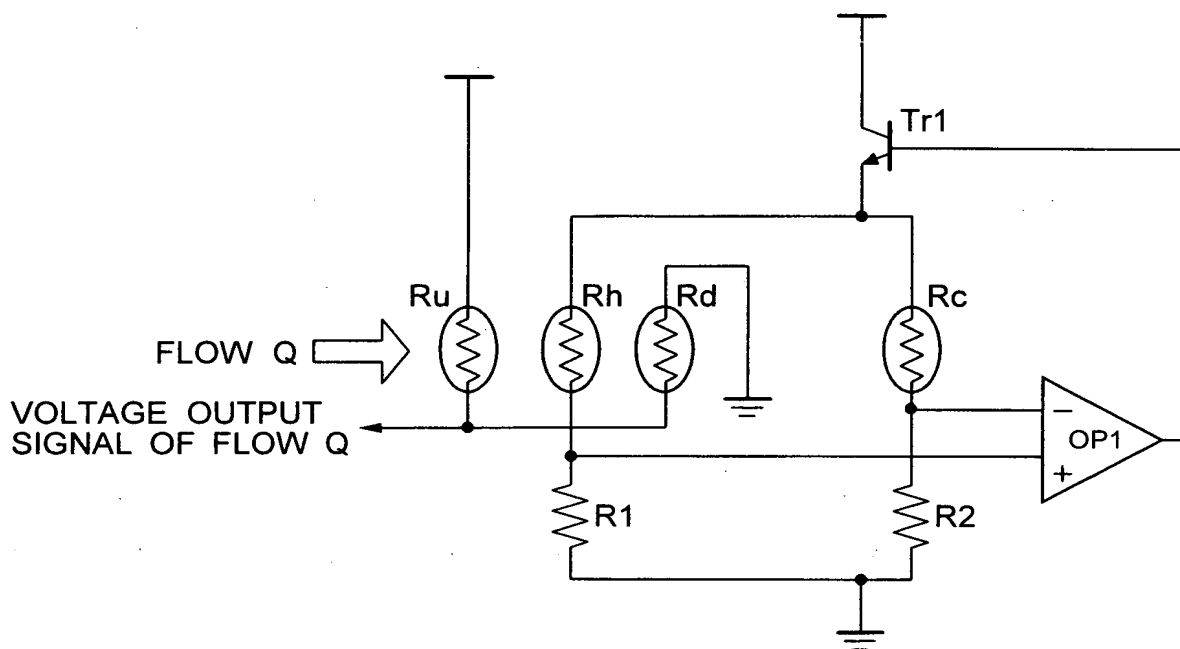
FIG. 25



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FIG. 26

DECT2



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FIG. 27

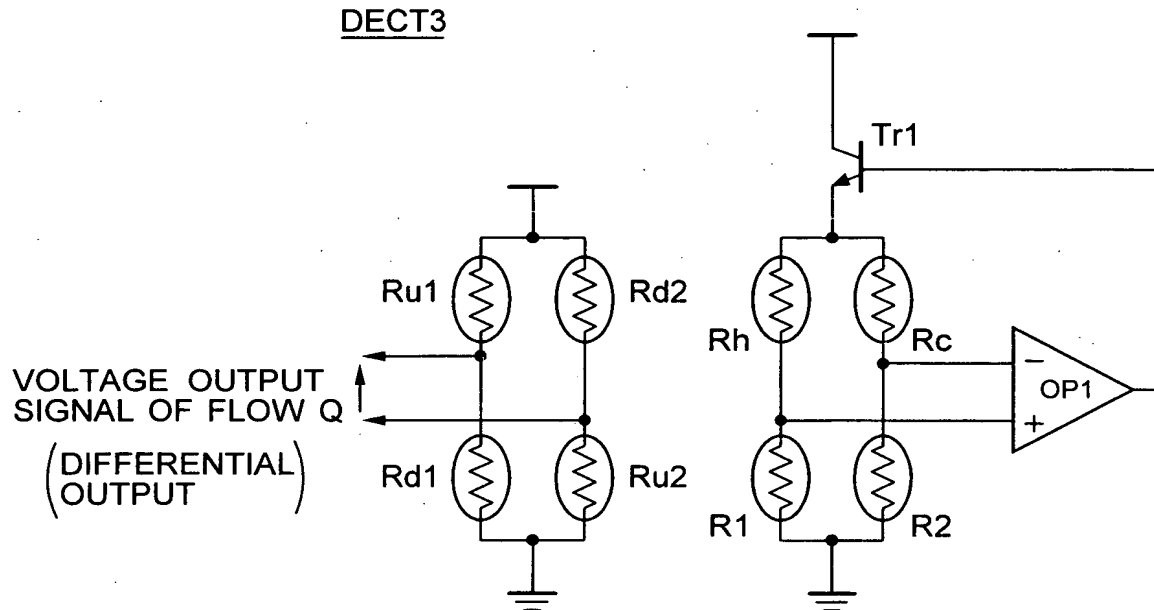


FIG. 28

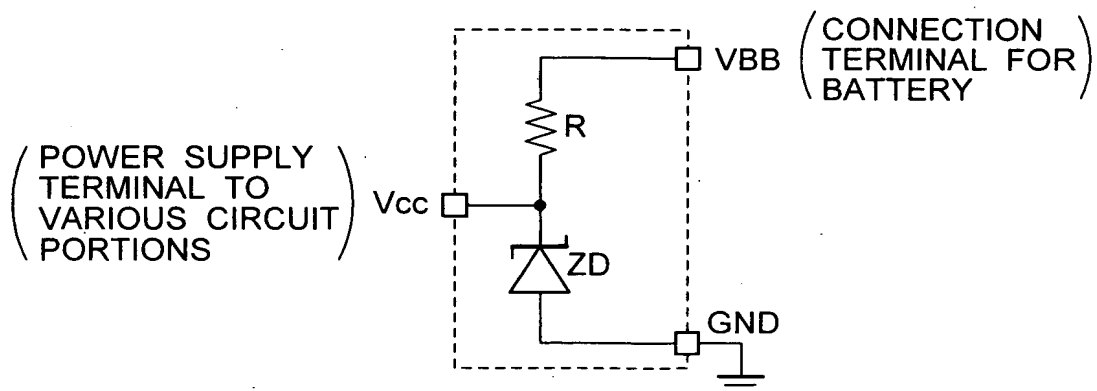


FIG. 29

